

WEST Search History

DATE: Thursday, August 29, 2002

Set Name Query

side by side

DB=USPT; PLUR=NO; OP=ADJ

L6 15 and (initializ\$6 or power-on or power-up)

L5 L4 and (calibrat\$4 or recalibrat\$4)

L4 L3 and thermal adj (shift or change or gradient)

L3 temperature sensor

L2 L1 and temperature

L1 5084791.pn.

Hit Count Set Name

result set

12

L6

117

L5

377

L4

41285

L3

1

L2

1

L1

END OF SEARCH HISTORY

73	275	((power adj up) or power-on) and (temperature with calibrat\$4)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:17
76 all checked	75	((power adj up) or power-on) near calibrat\$4	USPAT; US-PGPUB	2002/08/29 18:22
79	899	((power adj up) or power-on) same calibrat\$4	USPAT; US-PGPUB	2002/08/29 18:22
82	824	((power adj up) or power-on) same calibrat\$4) not (((power adj up) or power-on) near calibrat\$4)	USPAT; US-PGPUB	2002/08/29 18:23
85 all checked	121	((power adj up) or power-on) same calibrat\$4) not (((power adj up) or power-on) near calibrat\$4)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:23

L Number	Hits	Search Text	DB	Time stamp
1	1445	rdram or rambus	USPAT; US-PGPUB	2002/08/29 16:50
4	2274	temperature near calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:51
7	11889	temperature with calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:52
10	7829	current with calibrat\$4	USPAT; US-PGPUB	2002/08/29 16:52
13	18206	(temperature with calibrat\$4) or (current with calibrat\$4)	USPAT; US-PGPUB	2002/08/29 16:53
16	420979	memory	USPAT; US-PGPUB	2002/08/29 16:53
19	905	calibration near (cycle or cycles)	USPAT; US-PGPUB	2002/08/29 16:54
22	6005	memory and ((temperature with calibrat\$4) or (current with calibrat\$4))	USPAT; US-PGPUB	2002/08/29 16:55
25	200	(memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))	USPAT; US-PGPUB	2002/08/29 16:55
28	11	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 16:55
31	9237	calibration with (frequenc\$3 or interval\$3 or period\$2)	USPAT; US-PGPUB	2002/08/29 16:57
34	7	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 17:07
37	1689	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus) and (calibration with (frequenc\$3 or interval\$3 or period\$2))	USPAT; US-PGPUB	2002/08/29 17:54
40	4	((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus) not (((memory and ((temperature with calibrat\$4) or (current with calibrat\$4))) and (calibration near (cycle or cycles))) and (rdram or rambus)) and (calibration with (frequenc\$3 or interval\$3 or period\$2)))	USPAT; US-PGPUB	2002/08/29 17:57
43	25	4122503.uref.	USPAT; US-PGPUB	2002/08/29 18:10
46	45068	temperature adj sensor	USPAT; US-PGPUB	2002/08/29 18:10
49	842	(calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)	USPAT; US-PGPUB	2002/08/29 18:10
52	3	((calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)) and (rdram or rambus)	USPAT; US-PGPUB	2002/08/29 18:11
55	42	((calibration with (frequenc\$3 or interval\$3 or period\$2)) and (temperature adj sensor)) and (calibration near (cycle or cycles))	USPAT; US-PGPUB	2002/08/29 18:15
58	21633	power adj up	USPAT; US-PGPUB	2002/08/29 18:16
61	0	power adj on	USPAT; US-PGPUB	2002/08/29 18:16
64	9966	power-on	USPAT; US-PGPUB	2002/08/29 18:16
67	29333	(power adj up) or power-on	USPAT; US-PGPUB	2002/08/29 18:16
70	574	((power adj up) or power-on) and (temperature with calibrat\$4)	USPAT; US-PGPUB	2002/08/29 18:16

all checked
from beg. to end checked
all checked